


[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

 Search: ☒ The ACM Digital Library ☐ The Guide

web test xml



THE ACM DIGITAL LIBRARY


[Feedback](#) [Report a problem](#) [Satisfaction survey](#)
Terms used **web test xml**Found **29,881** of **201,890**Sort results by 
[Save results to a Binder](#)
[Try an Advanced Search](#)
Display results 
[Search Tips](#)
[Try this search in The ACM Guide](#)
[Open results in a new window](#)

Results 1 - 20 of 200

Result page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [next](#)

Best 200 shown

Relevance scale ☐ ☐ ☐ ☐ ☐

### 1 [Workshop on testing, analysis and verification of web services \(TAV-WEB\) papers:](#)



#### [Generating test cases for web services using data perturbation](#)

Jeff Offutt, Wuzhi Xu

September 2004 **ACM SIGSOFT Software Engineering Notes**, Volume 29 Issue 5

Publisher: ACM Press

Full text available: [pdf\(210.61 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#)

Web services have the potential to dramatically reduce the complexities and costs of software integration projects. The most obvious and perhaps most significant difference between Web services and traditional applications is that Web services use a common communication infrastructure, XML and SOAP, to communicate through the Internet. The method of communication introduces complexities to the problems of verifying and validating Web services that do not exist in traditional software. This paper ...

**Keywords:** SOAP, XML, data perturbation, web services

### 2 [Technical papers: Grid scheduling and protocols---Benchmarking XML processors for applications in grid web services](#)



Michael R. Head, Madhusudhan Govindaraju, Robert van Engelen, Wei Zhang

November 2006 **Proceedings of the 2006 ACM/IEEE conference on Supercomputing SC '06**

Publisher: ACM Press

Full text available: [pdf\(199.06 KB\)](#) [html\(2.32 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#)

Web services based specifications have emerged as the underlying architecture for core grid services and standards, such as WSRF. XML is inextricably inter-twined with Web services based specifications, and as a result the design and implementation of XML processing tools plays a significant role in grid applications. These applications use XML in a wide variety of ways, including workflow specifications, WS-Security based documents, service descriptions in WSDL, and on-the-wire format in SOAP-b ...

**Keywords:** XML, benchmarking, multi-core

### 3 [Workshop on testing, analysis and verification of web services \(TAV-WEB\) papers: Testing web database applications](#)



Yuetang Deng, Phyllis Frankl, Jiong Wang

September 2004 **ACM SIGSOFT Software Engineering Notes**, Volume 29 Issue 5

Publisher: ACM Press

Full text available: [pdf\(110.98 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#)

Commercial, scientific, and social activities are increasingly becoming dependent on Web database applications. New testing techniques that handle the unique features of these systems are needed. To that end, we have extended AGENDA, a tool set for testing relational database applications, to test web database applications. Application source code is analyzed to extract relevant information about the URLs and their parameters. This information is used to construct and simplify a graph in which n ...

**Keywords:** database, software testing, web application

[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)Search: ☒ The ACM Digital Library ☐ The Guide

test case xml

[SEARCH](#)

THE ACM DIGITAL LIBRARY

[Feedback](#) [Report a problem](#) [Satisfaction survey](#)Terms used **test case xml**

Found 84,920 of 201,890

Sort results by ☒ Save results to a Binder[Try an Advanced Search](#)Display results ☒ [Search Tips](#)Try this search in [The ACM Guide](#)☐ Open results in a new window

Results 1 - 20 of 200

Result page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [next](#)

Best 200 shown

Relevance scale ☐ ☐ ☐ ☐ ☐**1** [Workshop on testing, analysis and verification of web services \(TAV-WEB\) papers:](#) [Generating test cases for web services using data perturbation](#)

Jeff Offutt, Wuzhi Xu

September 2004 **ACM SIGSOFT Software Engineering Notes**, Volume 29 Issue 5

Publisher: ACM Press

Full text available: pdf(210.61 KB)

Additional Information: [full citation](#), [abstract](#), [references](#)

Web services have the potential to dramatically reduce the complexities and costs of software integration projects. The most obvious and perhaps most significant difference between Web services and traditional applications is that Web services use a common communication infrastructure, XML and SOAP, to communicate through the Internet. The method of communication introduces complexities to the problems of verifying and validating Web services that do not exist in traditional software. This paper ...

**Keywords:** SOAP, XML, data perturbation, web services**2** [Parsing, normalizing, & storing XML: A high-performance interpretive approach to schema-directed parsing](#)

Morris Matsa, Eric Perkins, Abraham Heifets, Margaret Gaitatzes Kostoulas, Daniel Silva, Noah Mendelsohn, Michelle Leger

May 2007 **Proceedings of the 16th international conference on World Wide Web WWW '07**

Publisher: ACM Press

Full text available: pdf(228.86 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

XML delivers key advantages in interoperability due to its flexibility, expressiveness, and platform-neutrality. As XML has become a performance-critical aspect of the next generation of business computing infrastructure, however, it has become increasingly clear that XML parsing often carries a heavy performance penalty, and that current, widely-used parsing technologies are unable to meet the performance demands of an XML-based computing infrastructure. Several efforts have been made to add ...

**Keywords:** XML, compiler, interpreter, parsing, performance, schema**3** [Workshop on testing, analysis and verification of web services \(TAV-WEB\) papers: Testing web database applications](#)

Yuetang Deng, Phyllis Frankl, Jiong Wang

September 2004 **ACM SIGSOFT Software Engineering Notes**, Volume 29 Issue 5

Publisher: ACM Press

Full text available: pdf(110.98 KB)

Additional Information: [full citation](#), [abstract](#), [references](#)

Commercial, scientific, and social activities are increasingly becoming dependent on Web database applications. New testing techniques that handle the unique features of these systems are needed. To that end, we have extended AGENDA, a tool set for testing relational database applications, to test web database applications. Application source code is analyzed to extract relevant information about the URLs and their parameters. This information is used to construct and simplify a graph in which n ...

**Keywords:** database, software testing, web application


[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Alerts](#) | [Sitemap](#) | [Help](#)

Welcome United States Patent and Trademark Office

Search Results

BROWSE

SEARCH

IEEE XPLORÉ GUIDE

SUPPORT

Results for "((test &lt;and&gt; case &lt;and&gt; xml)&lt;in&gt;metadata)"

Your search matched 27 of 1583645 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

[e-mail](#) [printer friendly](#)

## » Search Options

[View Session History](#)[New Search](#)

Modify Search

((test &lt;and&gt; case &lt;and&gt; xml)&lt;in&gt;metadata)

[Search](#)☐ Check to search only within this results setDisplay Format: ☒ Citation ☐ Citation & Abstract

## » Key

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

[view selected items](#) | [Select All](#) [Deselect All](#)
1-25 | [26-27](#)

- ☐ 1. **A multi-agent based framework for collaborative testing on Web services**  
 Xiaoying Bai; Guilan Dai; Dezheng Xu; Wei-Tek Tsai;  
[Software Technologies for Future Embedded and Ubiquitous Systems, 2006 and the 2006 Second International Workshop on Collaborative Computing, Integration, and Assurance. SEUS 2006/WCCIA 2006. The Fourth IEEE Workshop on](#)  
 27-28 April 2006 Page(s):6 pp.  
 Digital Object Identifier 10.1109/SEUS-WCCIA.2006.7  
[AbstractPlus](#) | Full Text: [PDF](#)(304 KB) IEEE CNF  
[Rights and Permissions](#)
- ☐ 2. **Designing an open test software architecture featuring Lockheed Martin LM-STAR/spl reg/ case study**  
 McDonnell, R.; Brackett, R.;  
[AUTOTESTCON 2004. Proceedings](#)  
 20-23 Sept. 2004 Page(s):202 - 208  
 Digital Object Identifier 10.1109/AUTEST.2004.1436829  
[AbstractPlus](#) | Full Text: [PDF](#)(441 KB) IEEE CNF  
[Rights and Permissions](#)
- ☐ 3. **WSDL-based automatic test case generation for Web services testing**  
 Xiaoying Bai; Wenli Dong; Wei-Tek Tsai; Yinong Chen;  
[Service-Oriented System Engineering, 2005. SOSE 2005. IEEE International Workshop](#)  
 20-21 Oct. 2005 Page(s):207 - 212  
 Digital Object Identifier 10.1109/SOSE.2005.43  
[AbstractPlus](#) | Full Text: [PDF](#)(224 KB) IEEE CNF  
[Rights and Permissions](#)
- ☐ 4. **Coyote: an XML-based framework for Web services testing**  
 Tsai, W.T.; Paul, R.; Weiwei Song; Zhibin Cao;  
[High Assurance Systems Engineering, 2002. Proceedings. 7th IEEE International Symposium on](#)  
 23-25 Oct. 2002 Page(s):173 - 174  
 Digital Object Identifier 10.1109/HASE.2002.1173120  
[AbstractPlus](#) | Full Text: [PDF](#)(203 KB) IEEE CNF  
[Rights and Permissions](#)
- ☐ 5. **A testing approach for XML schemas**  
 Emer, M.C.F.P.; Vergilio, S.R.; Jino, M.;  
[Computer Software and Applications Conference, 2005. COMPSAC 2005. 29th Annual International](#)  
 Volume 2, 26-28 July 2005 Page(s):57 - 62 Vol. 1  
 Digital Object Identifier 10.1109/COMPSAC.2005.35  
[AbstractPlus](#) | Full Text: [PDF](#)(128 KB) IEEE CNF  
[Rights and Permissions](#)
- ☐ 6. **Scenario-based test case generation for state-based embedded systems**  
 Tsai, W.T.; Yu, L.; Liu, X.X.; Saimi, A.; Xiao, Y.;  
[Performance, Computing, and Communications Conference, 2003. Conference Proceedings of the 2003 IEEE International](#)  
 9-11 April 2003 Page(s):335 - 342  
[AbstractPlus](#) | Full Text: [PDF](#)(918 KB) IEEE CNF  
[Rights and Permissions](#)
- ☐ 7. **Regression testing for component-based software systems by enhancing change information**  
 Chengying Mao; Yansheng Lu;  
[Software Engineering Conference, 2005. APSEC '05. 12th Asia-Pacific](#)  
 15-17 Dec. 2005 Page(s):8 pp.  
 Digital Object Identifier 10.1109/APSEC.2005.95  
[AbstractPlus](#) | Full Text: [PDF](#)(256 KB) IEEE CNF  
[Rights and Permissions](#)

[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [Gmail](#) [more ▼](#)[Sign in](#)[Google](#)

http path parameters "post data"

[Search](#)[Advanced Search](#)  
[Preferences](#)**Web**Results 1 - 10 of about **93,200** for **http path parameters "post data"**. (0.27 seconds)[You cannot log on to a Web site or complete an Internet ...](#)

However, you may receive an **HTTP 500** (Internal server error) Web page if the Web server must have the **POST data** included when Wininet retries the POST ...  
[support.microsoft.com/kb/831167](#) - [Similar pages](#)

[How To Automate Internet Explorer to POST Form Data](#)

To call Navigate and POST form data to an **HTTP** server, the URL **parameter** must ...  
will only accept a URL and cannot be used to **POST data** to a web server. ...  
[support.microsoft.com/kb/167658](#) - [Similar pages](#)

[Parameters for Web Server Plug-Ins](#)

Installing and Configuring the Apache **HTTP** Server Plug-In · Installing and Configuring the ... Trims the **path** specified with the PathTrim **parameter**. ...  
[e-generation.beasys.com/wls/docs81/plugins/plugin\\_params.html](#) - 70k -  
[Cached](#) - [Similar pages](#)

[Servlet Tutorial: Handling Form Data](#)

This is a bad idea for regular **parameters**, but might be of use for uploaded files or **POST data** being sent by custom clients rather than via HTML forms. ...  
[www.apl.jhu.edu/~hall/java/Servlet-Tutorial/Servlet-Tutorial-Form-Data.html](#) - 22k -  
[Cached](#) - [Similar pages](#)

[upload file via web form](#)

If a file is to be posted the **post data** is: Content-Type: .... netloc, **path**, **parameters**, query, fragment = urlparse.urlparse(url) if **parameters** or query or ...  
[mail.python.org/pipermail/python-list/2003-March/193458.html](#) - 13k -  
[Cached](#) - [Similar pages](#)

[SecurityTracker.com Archives - HostAdmin 'path' Parameter Include ...](#)

HostAdmin '**path**' **Parameter** Include File Bug Lets Remote Users Execute Arbitrary Code ... **Post data**: **path**=<http://www.yourspace.com/yourscrip.php?> ...  
[www.securitytracker.com/id?1016273](#) - 18k - [Cached](#) - [Similar pages](#)

[Implementing Internet Component Download](#)

In the common browser scenario, the values for **parameters** passed to this function are ... An object store on the Internet search **path** is an **HTTP** server that ...  
[msdn.microsoft.com/workshop/delivery/download/overview/implementation.asp](#) - 17k -  
[Cached](#) - [Similar pages](#)

[Parameters for Web Server Plug-ins](#)

Installing and Configuring the Apache **HTTP** Server Plug-In .... Trims the **path** specified with the PathTrim **parameter**. Appends the value of DefaultFileName . ...  
[edocs.bea.com/wls/docs61/adminguide/plugin\\_params.html](#) - 51k -  
[Cached](#) - [Similar pages](#)

[weblogic.xml Deployment Descriptor Elements](#)

encodeURL(URL) method to encode a URL in the **HTTP** response, the session identifier is added to the URL as a **path parameter** after the ; character in the URL. ...  
[e-docs.bea.com/wls/docs70/webapp/weblogic\\_xml.html](#) - 71k - [Cached](#) - [Similar pages](#)

[Class sics.agentbase.http.HttpMessage](#)

E.g. the request <http://hostname/path> will result in a new request <http://hostname/path/>. **Parameters**:: location - the redirect location URL ...  
[www.sics.se/~market/toolkit/doc/sics.agentbase.http.HttpMessage.html](#) - 37k -  
[Cached](#) - [Similar pages](#)